



JABLOTRON

Guarding your security...



News Alert - June 2009

The new JA-83K super-size control panel

The JA-83K is a **supercharged version of the JA-82K** with a **much larger housing**, and the possibility of **expanding the number of wired inputs from 10 up to 30** using JA-82C expander units. Adding a **JA-82R module** allows you to wirelessly connect up to **50 detectors and other devices**. The bigger housing can accommodate a **huge backup battery** up to a capacity of **18 Ah**. Customers also have a choice of **three types of communicator**, the JA-80X for traditional landlines, the JA-80Y or JA-82Y GSM/GPRS communicators, and the JA-80V LAN/landline communicator. **Available now < p>**

For more extensive details click on [here](#)



The new JA-86P wireless DUAL PIR detector and JS-22 wired DUAL PIR detector

These two PIR detectors stand out from the crowd with their ability to **ignore pets in the house** and only trigger alarms when a standing human is seen. These clever devices have **two PIR sensors**. One looks above the horizon, the other below, so pets which only trigger the lower sensor can be differentiated from standing humans who trigger both sensors. **Available now.**

Click on [here](#) and [here](#) to know more



The RC-86 dual-frequency remote control

Jablotron has brought out a **new remote control** with the ability to work on **433 MHz and 868 MHz**. This means you can use it for **JA-63 Profi systems** as well as the **JA-8* Oasis series** of systems. This unit **replaces the RC-4x and RC-80x series**. **Available now.**

Click [here](#) for more info



The JA-81M replaces the JA-80M

The **JA-81M**, which now **replaces the popular JA-80M**, is designed to **detect the opening of doors, windows etc.** It can also be extended by a **normally closed / normally open sensor connected to its wired input**. It is also designed to detect the **mishandling of roller blinds**. This is achieved by being wired to a **CT-01 device** detecting ratchet-wheel movements. Small movements are filtered out so that random wind blasts do not cause false alarms. The battery-powered detector communicates via OASIS radio protocol.

Click on [here](#) and [here](#) to know more



IFSEC exhibition

The **IFSEC exhibition** was a success with many people coming to our stand. **Thank you for visiting us, for photos click [here](#)**

Recommended Links: [Jablotron Alarms](#) [Oasissystem](#) [Oasis training](#) [Nanny](#) [Baby Breath Monitor](#)

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